## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

(Currently Amended) A method for displaying first and second video stream information from a video player, the method comprising:

detecting the first video stream and associated first stream identification; detecting the second video stream and associated second stream identification; detecting a first display device, a first position corresponding to a first location in

space of the first display device and associated first display device identification;

detecting a second display device, a second position corresponding to a second location in space of the second display device and associated second display device identification; and

directing the video streams to the display devices by using the identifications and positions.

- (Original) The method of claim 1, wherein the step of directing the video streams includes automatic direction of the streams to the display devices.
- (Original) The method of claim 1, wherein the step of directing the video streams includes manual direction of the streams to the display devices.
- 4. (Original) The method of claim 3, wherein the step of directing the video streams includes substeps of

obtaining a signal from a user input device; and using the obtained signal to direct a video stream to a display device. Application No. 10/807,863 Attorney Ref.; 021572-000510US

- (Original) The method of claim 1, wherein a display device includes a display screen.
- 6. (Original) The method of claim 1, wherein a video stream is obtained from a DVD
- 7. (Original) The methof of claim 1, wherein a video stream is obtained from a broadcast.
- 8. (Original) The method of claim 7, wherein the broadcast includes information from a satellite transmission.
- (Original) The method of claim 7, wherein the broadcast includes information from a cable transmission.
- 10. (Original) The method of claim 7, wherein the broadcast includes information from a radio-frequency transmission.
- 11. (Original) The method of claim 7, wherein the broadcast includes information from the Internet.
- 12. (Original) The method of claim 1, wherein auxiliary stream information is associated with a given video stream, the method further comprising
- using the auxiliary stream information to identify a preferred position of the given video stream.
- 13. (Original) The method of claim 12, wherein auxiliary display device information is associated with a given display device, the method further comprising using the auxiliary display device information to identify a position of the given display device with respect to a viewer's viewpoint.

14. (Original) The method of claim 13, further comprising

determining that the preferred position corresponds with the position of the given display device; and

directing the given video stream to be displayed on the given display device.

- 15. (Currently Amended) An apparatus for displaying first and second video stream information from video player, the method comprising:
- a first detector for detecting the first video stream and associated first stream identification:
- a second detector for detecting the second video stream and associated second stream identification;
- a third detector for detecting a first display device, a first position corresponding to a first location in space of the first display device and associated first display device identification:
- a fourth detector for detecting a second display device, a second position corresponding to a second location in space of the second display device and associated second display device identification; and
- a director for directing the video streams to the display devices by using the identifications and positions.
  - 16. (Original) The apparatus of claim 15, wherein the director further comprises a signal for automatic direction of the streams to the display devices.
- 17. (Original) The apparatus of claim 15, wherein a remote control operated by a human user outputs a signal, the director further comprising
- a signal input for receiving the signal and for use in directing the streams to the display devices in response to the signal.

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identification:

18. (Currently Amended) A stream director for directing two or more image streams from a single image stream source to two or more display devices, the method comprising

a first input for a first video stream and associated first stream identification; a second input for a second video stream and associated second stream

a first output for a first display device and associated first display device identification:

a second output for a second display device and associated second display device identification;

means to determine positions in space of the first and second display devices; and means for directing the video streams to the display devices by using the identifications and positions.